بحث مقدم لنيل درجة الدكتوراه في التفسير بعنوان:

لعبد القاهر الجرجاني

إعداد الطالبة /رحاب صالح الطاهر عبد الرحمن إشراف الدكتور/ الحبر يوسف نور الدائم سبتمبر 2005

Π

قال تعالى:

إهداء

:أفراد أسرتي الكريمة
وإلى روح العلامة البروفسور/ عبد الله الطيّب...
مفسسر القسر آن
وحسادي البيان
وأسرة معهد البروفيسور/ عبد الله الطيّب للغة العربية.

شكر وعرفان

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الفصل الأول ترجمة عبد القاهر الجرجاني

المبحث الأول: نسب الجرجاني* وعصره

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364 - 363 -188/2 334/2 275/3 : 370 -369/2 113 -112 101/3 5/2 190 602 453 120 83/1 177/1 88/5 492-491/2 106/2 759 604 606/1 143 _ 1 (874:) .88 5 _2 _ (768:) 3 1970 2 .101 (748:) .55 1994 1

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المبحث الثالث: مؤلفات الجرجاني ووفاته

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الصافات،"117-"118. - .426 6 _____ -.108 5 ____ -.189 2 ____ -.101 3 ____ -

.330 2

الفصاحة والإعجاز

المبحث الأول: الإعجاز من حيث الفصاحة . .

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.241 9 1967 1 ____ 5

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455 - 452

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."86" -¹ "12" -²

39 _____

التقديم والتأخير

لمبحث الأول: مواضع تقديم الاستفهام¹ وتأخيره

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.1(
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<sup>3</sup>(
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                             106
                          28 1
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.114-113

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<sup>3</sup>(.
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.111 .577 2 _____ .300 11 ____): ."63" "70"

152 2 . 1998 1 . .

¹(): 0-²(.102 8 "77-69"

.330 2

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52 ____ - ²

المبحث الثاني مواضع تقديم الخبر¹ وتأخيره

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125 1 1998

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الفصل الرابع الحذف والفروق

المبحث الأول: الحذف

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_7 ."48"

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п п) : .1("): .2(.68 27 _____

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-³ "9"

"31"

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-<sup>3</sup>
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المبحث الثاني الفروق

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.175 _____ (: .678 ____ : : : -4

."18" -⁵ ."3" -⁶

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الفصل والقصير

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المبحث الأول: الفصل: الفصل ال
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      .7-6: - 7
```

```
1(
                                ) : /
<sup>2</sup>(
                                      ):
                        ):
):
                                           .8-9
                                           .14:
.7:
```

.31 : - 3 227 _____ - 3 305 ____ - 3

```
1..
                                              <sup>3</sup>(
1(
           .68
                                  227 1 _____
                         108 1
```

```
<sup>2</sup>(
                                                                         ):
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<sup>5</sup>(...
                                                                                                   .7:
                                                                     228
                                                                   361
                                                                          268
                                                                                  270
```

.307

```
.(
    .2
4(
                    ):
             6
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.22
                              "):
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                                  .252
                                      248
                                           1
                                                     15 -14:
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                                                               _5
                                         .205
                                               2
```

" .1(2 " 311 .227

.359

.191

):

```
: ( )
311
                     .172 – 171 1 _
              .98
     .(
                         )
```

```
):
         .543
```

```
):
2"
                               1"
                                                                           ."142"
                                                                         ."54"
                                                     .233-231
                                                           1
                                                  .294
```

·

```
):
       ):
     ):
                   <sup>7</sup>(
                 .178
.232
                       .13
.233
                       .8
 .233
```

```
):
                                            <sup>1</sup>(...
         (...
   <sup>5</sup> ( <sup>4</sup>
                                                                      ):
 6(
                                                     .142
                                                                                      .54 :
."8 "
.529
                                                                              .294
                                                              .299
```

): 1(. ²(

:

II II

" : " :

.¹():

.2(

- .

-

.

.230

1 :"29" ²(): / ³(): / .5():):) 109 69: " 4:3 " 231-230

.30

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                                                          ):
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                                          ):
                                         57 11
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2
```

223-220 1 1998

²(

-:"30"

```
1
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                                                *2
                                          3
  6(
                                                     ):
                                                367
                                                68
                                                                / <sup>3</sup>
.335
      1 1
                                                  178
                                                       28:24:
```

.23-31: .58 - 57:

1⁵

1

()::

.376

5

240

21 -13:

.3(

:

```
1
                                                             <sup>2</sup>(
3
6(5
                                        4
                                                   ):
          0 : .
                                                                   70:
                                                                         -3
                                              .22
                                                     / :
                 .(
                         )
(...
                                (
                                            213-212
                                                      14
                                  482
```

. : -4
. : -5
.268 ____ -6

```
1(
                                                    .1(
):
                          ) .
                                 .60
                                       19
```

.1(.2("

2): .241 .23

```
):
                                  1(
                                                           2
                                           ):
                                                                  8:
                                                                   2:
                                              .242
```

23

.364 - 258

1 : 2 (*/* : /2 /3 /4 ³() .187 12 (_2 .415 3

.1039 2 _____ 2

```
الشاهد "31": الشرط والجزاء:
أ قال تعالى : (e^{-1})^2 وَمَنْ يَكْسِبْ خَطِيئَةً أَوْ إِثْمَا ثُمَّ يَرْم بِهِ بَرِيئًا فَقَدِ احْتَمَلَ بُهْتَانًا e^{-1} وَإِثْمًا مُبِينًا e^{-1}
                                                            4(
                                                                                       ):
                                                                             6
                                     .5(
                                                                                           ):
.272
         .381
                                             .196
                                                       3
                                                                                                      ):
                                                                             .185
                                 : )(
                          (258
                                                           ):
                                                                         .12
                                                                                 2
                                                                                              ."112":
                                                                                             ."100" :
```

```
):
):
                            2
                                                                                           <sup>3</sup>(
                                                                                            .246
                                       .335
                                                                                                                       <sup>3</sup>"45: 44":
```

```
):
                                          ):
):
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    ):
```

.248 – 247

):): 2(): /1 6 .50 2

.431 3

/2 /3 .1(/1 /2

```
1
    2.
                                                                                   3
                                                                                        ):
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                           (56:
                                      ) (
                                                                                                    - <sup>1</sup>
-2
3
                                                           183
                                                                   /1
                                        /2
                                                             /
(
              )
                                                                                                   /1
/2
/3
/4
                                                              )
                                                                                             2
                                                                                     .49
                                                                                                   /3
         .127
                                           292
```

.50 2 ____ /1 : : :

"36": -6

"11": 6

(45): 77

(28) 8

(19) 8

```
1(
                                                                ): /
                                      <sup>3</sup>(<sup>2</sup>(
                                    ...)
                      .(
                           ):
.4(
                                                                       ( _ )
                         ):
                                                                        <sup>5</sup>(
                                            125
                                                   2 _____
                                                                        "19 ":
                                                   .115
                                                          2 ____
                                                                      "32":
```

(1 (): 0): .3("18 ": .330

.99 5 ______ -".93 ": -

```
( )
   (.....
.1(
                  <sup>3</sup>(
                       ):
```

.331 330 ______ -."36" : -.219 2 _____ -

.170 7 _____

```
):
¹(
              ):
                                       .2(
                         ):
3.
                                     "57 ":
                           .216 3 _____
                            .63 15 _____
```

...):):): ³(...): ⁴(219 3 _____ 208-207 4 _____ .28 27 30

"34":

): .2(

.339 338 ______ -

2): .(311): -¹ 340):) ()) (... .344

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):
.170 7
```

.345

.1(.2(³(): / 338-339 152 7 "10" : "11 ": "24 23": - - 1): ---2 : . : . .55 1 _____

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1( * ): /
3( 2 ): /
5 * 4 ): /
6( :" "
: " " " " " " " ): ( )

...
(" " " )
```

```
.1 (
                 ):
):
                 <sup>2</sup>(
                                                .333
                                                                   "15:
                                                  .293
                                                                95:93
```

1():): 22 : .334 67: .19 11 2

): ²(3): 92:

.75 1992 3

_3

"11"

(..."

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.180 1 _____

.1():

وير، ج 1، ص 285 286.

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اللفظ والنّظم

المبحث الأوّل اللفظ و المعنى

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1(
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                         .254
          .124
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и и

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3

_____1

.39 3 1938 1 .136 _____ ²

55 1 _____ /1³

-:

 $(255)^{1}$ (210) : (284) $(276)^{2}$. $(395)^{5}$ $(288)^{4}$

•

⁶(...

 $1/2^{1}$ -: . 159 .107 3 $/ 3^2$.31 213 3 $/4^{3}$ () .140 3 () /5⁴ 0 1985 1 .126 /6⁵ 11 1 .313

.81

```
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1"
 4<sub>11</sub>
                      3
                                        211
                                     5...
                              .6(
                                               -:" 33"
                                               ): /
<sup>7</sup>(
              .(
                                           .82-81
                                      81
```

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1(
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6
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                                                                                                     II
                                                                                                                                                              /3 <sup>1</sup>
/1<sup>2</sup>
                                                                                                                                            "12"
```

.100

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):
<sup>2</sup>(
   ):
                "):
                                                                 /2<sup>1</sup>
                                      .152
                                                                  I^2
                                      426 9
                                      26 5 _____
                                                                  /2
                                               .29
                                                                  /3
                                           6 ____
                                      .58
                                                                  /4
                                               .347
                                               45
                                                                  /5
```

¹(...)-: ²(..... -: ³. / 59 5 _____ .54 1 _____):) -: .(.295-292

-2

.102 .69 5 ______ .69 8 _____

```
...):
1("
...):
               .202-201 1 _____
```

¹(....): 2("): .250 2 _____

255 9 _____

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):
):
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                                        /2
                       2 (
                               500
                                       300
        20
                       524 10
                        .10 12
                       285 12
                        .148
                               2
```

1900 1933):

.. htt/www.google.com - 1
"14": / 2

¹(... ³():

> .503 1 2 .503 1 2 .98 1 3

617 4 ______

1() -:):) -:

." 100" :

 $/^1$

¹(...): ²(

.286 ______ / .40 2 _____ / 1(

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96 : 179:

69 :

2

2(

³(

"): ²(" ³(...): "): .288 .209 2

п п

•

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. 1(" :

") —: " " " " (

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° (°

.289 61 3 ______/

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<sup>2</sup>( 1
                                                ):
                                          "):
                                                        /1:
                                                        /2
                           .(
                                               ):
                                                       /3
                                                       /4
<sup>3</sup>(
                                                       /5
                     ):
           .95 2 ______.
                                        173 1 _____
                                                     ____
."179 "
                                        257 1 _____
                                         .195
                                        44 1
```

```
...):
1(
2
                                             ):
                            .3(
                   .221
                       1
                                         29 ____
```

```
" ):
<sup>1</sup>(.....
                  " "):
                 ( )
                               ) -:
                                      ):
                              <sup>5</sup> (
                        389 5 _____
                        .389 3
                        58 5
                                     "15" :
                         .335-329 5 _____
```

```
1
                               <sup>2</sup>.(
         <sup>3</sup>(
                                                                                          .13
                                                                                                                            / 2
  .176
             3 1990 3
```

"37" : / 3

```
.1(
                                             ):
                                                      <sup>2</sup>(...
             .3(
      ):
                                   .305 304
                                   .181 180 2
                                   .323 12
```

"46": -

): : "38" ³(2 ⁵(6():): " 24":

> .237 7 _______ ("110" : -"30" : -"171" : -

"73" : - 6

```
( )
                  .1(
²( ..
                   ( )
        <sup>3</sup> (
                                              ):
                                   ):
                                                     .375
                                                 .331
.191 15
                                                   .374
```

```
<sup>1</sup>(...
                                                        ()
 ):
                                                ):
                     ):
0
```

429

9 7 _____

.(:): .374

.431

.1(...

```
.1 (
   ):
                       /1
                       /2
                          /1
                          /2
                       /3
                       /4
                         /1
                         /2
.264-263 6
```

.89 1

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/3
:()
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):
                                    ):
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.425 1 _____

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1
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                                          ١(
   : "
              (
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                                                      1
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  0
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                                                                         /2
                                                                         /3
                                                                         /4
                                 0
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                                            456 "
                                             118-117 1 1999 2
                                                               ):
                           )
(...
                                               .87
                                                      2
```

): .384 383 .383

.422

4 _____

. ппп . .
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) () .
. .

```
لمبحث الثاني:
مواقع "إن" وخصائصها
                                     "      /1
                                                           1......
                                                                     : "38"
              <sup>3</sup>(
1(
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               /1
                                          /3 (
    /4 (
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                )
                                    )
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                     /6.(
                                                   (
 /3 " "
                /2
                                 /1 :
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                                              .(
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                                             1
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                                                                           .1:
                                                                        .103 :
                                                                         .53:
```

.17:

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.2(
                                   υ
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                                                                                                  <sup>1</sup>
2
3
                                                         .188
                                                                    8
                                                               .322
                                                          .26 25
```

```
1
                            ):
                                                                      -1
                                            .189
                                                                     - 2
.10
           1985 3
                                        16
                                                                      -3
                                            12
```

1 2): (...):): "2" : (): -1 -2 (28:27) (.277 1 1 .322

"1":

```
.1(...
                                             <sup>2</sup>(
3
               ( )
                                         ...):
                                     .110
                                            17
                                    224
                                            8 ___
                              .225
                                             661
                                            9 ___
                                    .242
```

```
١,(
                                                                ):
                                           ):
                                           ):
.111
      110
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.304 302

.____

_2

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.2(
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.140 2 _____ .122 11 _____ и и

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<sup>2</sup>( 1 3(
            ):
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    ):
     6(
            ):
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<sup>7</sup> (...
```

399 12 _____ (:): : -"17": -

"37" -3
"51-50": /⁴

.317 /5 0"63 ": / 6

.218 6 ______ / 7

```
):
<sup>3</sup>(
                                                            ):
                                                                         /3
                  5
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                                                                                   /4
                                                .246
                                                        6
                                                        218
                                                                           "90" :
                                                                            "54":
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                                                           174
                                                       .322
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```
<sup>2</sup>(
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                                                              "):
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                           8(
                                                                                                                                 ):
                                                                        9(
                                                                                                          .661
```

.661

"13": -²

"56 ": ³

"16" : ⁴

.271 7

.217 15

"7": /⁷

"9" : /⁸

"13" : /⁹

```
2"
                         ıı 1ıı
                               ):
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                                        }
<sup>5</sup>( ...
              (....
                                                    ):
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                                                     ):
                                        .195 11
                                                     .262
```

_5

.82 11

```
):"
                                                   {
                   ):
                       · <sup>2</sup>( ...
           ):
     <sup>3</sup>(
):
<sup>4</sup> (
                                          .9 7
108 - 107 3 _____
"1 " :
                                                               "32-29"
```

```
):
                           ): 2(
                                                                         ): 1(
                                                               <sup>5</sup>(<sup>4</sup>
                                                                                                 ):
                                                                                                         /5
                                6
                                                                     <sup>7</sup>(
                                                                                                "89":
                                                                                             "123 ":
                                                                                             " 216":
                                                                               : ):
                                                                     :
/1 :
                       685
                                1
/2 .
                                                       /3 .
                                                                          104
                                                                                            <sup>5</sup>"125" :
                                        .391
                                                      1
                                                                         .326
```

/6): /1 /2 /3 /4 /5 /6

.327

	п			11	п		-1
			."	п		II	-2
II							
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Abstract

This study discusses the rhetorical evidence in the Holy Qura'n based on Abdel Gadir Al Jurjani Book "Dalayel Al I'jaz". In this book, Al Jurjani established the foundation for the art of Almaani (semantics) and he laid down the fundamentals of this science and its features. He made through his concepts in Al Nathm a nice methodology to study se3mantics and he applied his hypothesis on evidences from Qura'n where he pointed out the beauty of the Quar'anic version and the Arabic language. The critique looked into views of other scholars some of whom supports the views of Al Jurjani and some are against him.

The thesis is divided into six chapters, a conclusion and an abstract in English and Arabic.

The **first** chapter is devoted to the biography of Al Jurjani in the three fields: the first one about his intimates and his birth, the second part on his teachers and students and the third section on his writings and his death.

Chapter **two** speaks about the eloquence and inimitability in Qura'n and this is divided into two subdivisions: the first one inimitability with respect to eloquence and the second one eloquence of meaning of the words themselves.

In the **third** chapter the study focused on the pattern and arrangement of the phrases and words within a sentence. Al Jurjani discussed the syntax of the subject and predicate in terms of which comes initially. This is studied in two forms: the first one about moving ahead the interrogative phrase and pushing it back within the structure of the sentence and the second section looked into moving the noun ahead and back.

The **fourth** chapter endeavors the omission and differences into two divisions:

the first part about putting apart and putting together words and phrases.

The second part discusses the differences:

Aljarjani mentions the differences in: (1)The predicate, and(2)The circumstatantial expression.

The **fifth** chapter speaks about disconnection and shortening into two divisions:

First:: Disconnection and Shortening. Second: Shortening and Specialization.

The sixth chapter is devoted Word and Composing:

Aljarjani mentions that the composing needs the knowledge of grammatical rules and methods. Besides that he depicts the benefits of:

- 1) Glorification.
- 2) Altareedh indirect expression without explaining the situation of Enna and its conditions and forms.

			.1
		:	.2
		. 1957 1	
		:	.3
		. 1994 2	
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	. 1985 1		
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1007 1			
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		com.htt/ www. go	
		:	.9

. 1985 4

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		. 1		
			:	.12
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			. 1998 1	
. 1			: -	.14
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			:	.47
			. 1337	
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	1		:	.49
. 1981 1				
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		. 1973 1		.58
		. 1		

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. 1.1994	:		.61
	. 1994 1		.62
		:	. 1993 1
. 1980 3		:	.64
. 1979 2			.65
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	. 1		

		. 1981 3		60
		_	:	.69
	1			.70
1.1955				. 70
1.1933			:	.71
		. 1		
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			. 1990 3	
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. 1945 1					
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	. 1993 1		
		:	.96
	1006 2		
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		•	.70
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	· :	1.100
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		. 1980 3
		.101
	1958 1	102
		.102
	. 1967 1	
		.103
5		
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	1000 1	.105
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. 1993 1			
		:	.107
1		:	108
			. 1
		:	.109
	. 1970 1		110
·		:	.110
	. 1995 1	:	.112
		•	.112
	. 1	:	.113
1988 2			
1		:	.114
		- :	.115
1		_	. 1987
		:	.116

			1986	1
			:	.117
		. 1985	1	
			:	.118
				. 1970 1
				. 1970 1
			•	.119
_				
			. 1998	1
			:	.120
	. 1998 2			
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	_	1070 2		
		. 1970 2	:	.122
			•	.122
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